

ABSTRACT OF THE DISCLOSURE

A liposome formulation for stably incorporating high content of hydrophobic substance is disclosed. The liposome includes two phospholipids with different phase transition temperatures such as saturated and unsaturated phosphatidyl cholines, hydrophobic substances, cholesterol, 5 cholesterol derivatives, antioxidant and hydrophilic polymer-modified lipids such as MPEG-DSPE.

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